Commissioner Nick Fish's Calendar, Week of: 8/17/15

Mon	Tue	Wed	Thu	Fri	Sat	Sun
17	18	19	20	21	22	23
8:00am-9:00am ATTEND/SPEAK: The Annual Meeting of the	9:00am-10:00am MEET: PWB-LF (Fish Office)	& Phone Calls	8:30am-10:00am Deskwork & Phone Calls	9:00am-12:00pm TOUR: Boeing-SS (19000 NE Sandy Blvd)	5:30pm-8:00pm ATTEND/SPEAK: Jade District International Night	11:00am-2:00pm SE Sunday Parkways
American Fisheries Society- IB (Oregon Convention Center)	10:00am-10:30am Deskwork & Phone Calls	9:30am-12:00pm COUNCIL SESSION (Council Chambers)	10:00am-12:00pm EXECUTIVE SESSION (Council Chambers)	12:00pm-1:00pm LUNCH	Market-JD/AL (SE 82 nd Ave)	
9:30am-10:30am MEET: Staff Meeting (Fish Conf Room)	10:30am-11:00am MEET: Artist Repertory Theatre-JK (Fish Office)	12:00pm-1:00pm LUNCH	12:00pm-1:00pm LUNCH: Mayor Hales	1:00pm-1:30pm MEET: Ken Rust-JB (Fish Office)	-	
10:30am-11:30am	11:00am-11:30am MEET: Lewis & Clark Law Students- JD (Fish Conf Room)	1:00pm-2:00pm Deskwork & Phone Calls	1:00pm-2:00pm Deskwork & Phone Calls		-	
11:30am-12:00pm MEDIA: Fiona McCann/Portland-JK	11:30a-12:00pm Deskwork & Phone Calls	2:00pm-5:00pm COUNCIL SESSION (Council Chambers)	2:00pm-5:00pm COUNCIL SESSION (Council Chambers)	3:00pm-3:30pm MEET: Rayleen McMillan (Fish Office)		
12:00pm-1:00pm LUNCH	12:00pm-1:00pm LUNCH 1:00pm-2:30pm Deskwork &		5:30pm-6:00pm MEET: Jordan Schnitzer	6:30pm-8:30pm ATTEND: Oregon State Building Trades Council		
1:00pm-1:30pm Deskwork & Phone Calls	Phone Calls 2:30pm-3:00pm MEET: Jay		6:30pm-8:00pm ATTEND: Converge 45 Launch Party	Anniversary Dinner (Oregon Convention Center)		
1:30pm-2:30pm MEET: BES-JB (Fish Conf Room)	Walder & PBOT-JB (Fish Conf Room)		(Green Gables At Pomarius Nursery, 1807 NW Vaughn Street)	·	-	
2:30pm-3:00pm Deskwork & Phone Calls	3:00pm-3:30pm MEET: Bobby Lee (Fish Office)		·			
3:30pm-4:00pm MEET: Tim	3:30pm-4:00pm Deskwork & Phone Calls					
	4:00pm-4:30pm MEET: Alisha Campbell-SS (Fish Office)					
4:15pm-4:30pm MEDIA:	5:00pm-6:00pm Meetings & Appts offsite					
Katie Vaughn (Portland Monthly)						